THE BANGALORE WOOLLEN, COTTON AND SILK MILLS, Co., LTD.

Notice to Shareholders, dated 25th March 1939.

Notice is hereby given that a Dividend at the rate of 4 per cent per annum, free of tax, has been declared on Ordinary Shares for the half-year ending 31st December 1938, and is now payable at the Registered Office of the Company, Agraram Road, Bangalore City.

BINNY & Co., (MADRAS), LTD.,
Agents, Secretaries and Treasurers.

GOVERNMENT OF MYSORE, STORES PURCHASE COMMITTEE, BANGALORE.

No. S. P. C. 24414-22, dated 18th March 1939.

To

The Firms dealing in Laboratory Materials.

Enquiry No. 3347.

LABORATORY MATERIALS REQUIRED FOR THE ZENANA NORMAL SCHOOL, MYSORE.

DEAR SIR/GENTLEMEN,

Please be good enough to intimate your best prices, f.o.r., Mysore and the earliest time of delivery for the materials described in the attached schedule, in the form pirinted below.

It should be distinctly understood that the acceptance by us of your quotation will be subject to the following conditions :—

Withdrawal from the quotation after it is accepted or failure to make the supply within the specified time or according to specifications will entail cancellations of the order and purchases being made at your expense from other sources in addition to the levy of a penalty of 3 per cent of the value of the order as and by way of liquidated damages. In such an event, the Stores Purchase Committee reserve the right to remove your name from the list of approved firms.

The quotations should be superscribed "Quotations for Laboratory Materials required for the Zenana Normal School, Mysore" with the above enquiry Number.

This enquiry will be closed on the 5th April 1939.

SCHEDULE.

Reference :—Catalogue of the Laboratory Supplies Co., Krishna Buildings, Bangaloie City. (1929-1930) Joint Edition.

Serial No.	No. as per illustration in the Catalogue	Description of the requirements	Quantity required	Rs. a. p.
		GROUP "A".		
1	637	Funnel Thistle, Plain	3	
2	717	Stand for test-tubes	1	
3	730	Syphon Tube	1	
4	760	Tubing glass for bending 5 to 6 mm.	1 lb.	
5	804	Apparatus to show liquid pressure	1	
6	805	Apparatus to show gas pressure	1	
7	806	Apparatus to show upward pressure in liquids	1	
8	813	Barometer tube—3 ft. long	2	
9	869	Model of Brahmah Press mounted	1	
10	922	Water Level Apparatus	3	
11	923	Water Wheel Model	1	
12	1001	Apparatus for showing the rectilenier propagation of liquors	1	
13	1055	Prism equilateral 3"	1	
14	1068	Set of coloured glasses for absorption	1	
15	1155	Compass, magnetic	1	
16	1161	Load Stone	1	
17	1202	2 balls of pith with stand for electrostatic expt.	1	
		GROUP "B".		
	Chemicals.	1. Alum Ammonia Pure crystals	1 lb.	
		2. Alum Chrome	1 lb.	
		3. Metal Aluminium	4 oz.	
		4. Aluminium Chloride.	4 oz.	
		5. Aluminium Hydroxide, Pure.	4 oz.	

Serial No.	No. as per illustration in the Catalogue	Description of the requirements	Quantity required	Rs. a. p.
		6. Ammonium Chloride	1 lb.	
		7. Ammonium Ferricyanide	1 oz.	
		8. Ammonium Ferrocyanide	1 oz.	
		9. Barium Sulphate, Pure	6 oz.	
		10. Carbon decolourising	8 oz.	
		11. Copper Metal foil	3 oz.	
		12. Copper Metal filings	3 oz.	
		13. Copper metal turnings	3 oz.	
		14. Copper sulphate, pure crystals	1 lb.	
		15. Iron Metal filings	2 lbs.	
		16. Iron wire for burning in oxygen	12 coils	
		17. Lead Shots	1 lb.	

N.B.—1. The name of manufacturers whose materials are offered should be specified.
2. Only quotations for complete groups will be considered.

No. S. P. C. 24699-708, *dated 20th March* 1939.

To

The Firms dealing in Electric Cable Accessories.

Enquiry No. 3349.

MISCELLANEOUS MATERIALS.

GENTLEMEN,

I write to request you to quote your best prices and earliest time of delivery for the following materials :—

1.	Jointing Sleeves for No. 3–0 A. C. S. R.	100 Nos.
2.	Do for No. 2 A. C. S. R.	200 ,,
3.	Do for No. 4 ,,	500 ,,
4.	Do for 266, 800 C. M.	50 ,,
5.	Ribbon Aluminium, 0.3″ wide and 0.05″ thick	50 lbs.
6.	Parallel Groove clamps for 3–0 A. C. S. R.	50 Nos.
7.	Parallel Groove clamps for 226, 800 C. M. A. L. to No. 3–0 B. & S. copper wire	6 ,,
8.	Do do for 266,800 C. M. A. C. S. R.	24 ,,
9.	Buzzers or call bells to ring for 4 to 6 volts	12 ,,
10.	Wire solder, 3–32″ diameter	25 lbs.

Detailed specifications of the materials offered should be furnished in the tender along with sketches illustrating the materials.

The prices to be quoted should be for delivery, f.o.r., Bangalore.

This enquiry will close on the 20th of April 1939.

No. S. P. C. 24671-90, *dated 20th March* 1939.

To

The Firms dealing in bare copper wire.

Enquiry No. 3352.

3/0 B. & S. COPPER WIRE.

GENTLEMEN,

I write to request you to quote your best price and earliest time of delivery for the following materials :—

38,400 lbs.—Hard drawn bare copper cable equivalent to No. 3/0 B. & S. in size, consisting of 7 strands of the best quality of the highest conductivity copper, the total cross sectional area being not less than 0.125 sq. inch. Each strand shall have an ultimate strength of not less than 1,123 lbs. before stranding and the resistance of the cable shall not be more than 0.3539 ohm. per mile at 20°C.

The wires of strands forming the cable shall be uniform in quality, pliable, free from scales, inequalities, flaws, splits and other defects of manufacture, and shall be uniformly cylindrical throughout. They shall be drawn in continuous lengths.

The cable will be required to be supplied in the longest manufactured lengths, wound on non-returnable wooden reels suitably lagged and protected against damage during shipment or overland transport.

The cable shall conform to the latest B. S. S. or A. I. E. E. standards. The successful tenderer will be required to test before shipment samples of the cable to be supplied, for its mechanical and electrical characteristics as per B. S. Specification No. 125—1930 and submit the test certificate signed by a responsible officer of the factory along with the invoice.

The following particulars of the cable offered shall be furnished along with the quotations, without which no quotation will be considered :—

(1) Overall diameter of cable.
(2) Diameter of each strand.
(3) Weight per mile of cable.
(4) Ultimate strength of cable.
(5) Elastic limit of cable.
(6) Resistance per mile of cable at 20°C in ohms.
(7) Do do 60°C in ohms.
(8) Length of cable in feet on each reel.
(9) Net weight of cable on each reel.
(10) Size and gross weight of reel ready per shipment.
(11) Basic metal price and rate of variation.

The prices to be quoted should be for delivery, c.i.f., Madras.
This enquiry will close on the 20*th April* 1939.

No. S. P. C. 24636-55, *dated* 20*th March* 1939.

To

The Firms dealing in Electrical Instruments.

Enquiry No. 3354.

METERS AND TESTING INSTRUMENTS FOR THE ELECTRIC LABORATORY.

GENTLEMEN,

Please quote your best prices and earliest time of delivery for the following materials :—

(1) ONE—Precision Laboratory Standard single-phase watt-meter, AC/DC. voltage range 75–150–300 volts current range, 5–10 amps. (normal) 10–20 (maximum) Frequency A. C. 0-133 cycles with 150 scale division for watt ranges of 375–750–1,500–3,000 watts.
(2) TWO—Portable Precision Potential Transformers, double voltage primary 2300–4600 volts; voltage secondary 115 cycles 25-133; volt-ampere burden 25.
(3) TWO—Portable Precision Current Transformers 25–133 cycles; ratio 10–20–50–100–200–300–400–600–1,200 amperes primary to 5 amps. secondary: suitably insulated for use in circuits of up to 5,000-volts. Volt-amperes burden 25.
(4) ONE—Watt-hour-meter panel type, 3 phase, 3–wire, 115-volts, 5 amps., 25 cycles of the highest accuracy suitable for use as a sub-standard for calibration of power service meters.
(5) FOUR—Voltameter—receptacles with plugs, switchboard type, suitable for reading voltage between any two phases of a three-phase circuit.
(6) FOUR—Ammeter change over switches, swicthboard type, 5 amperes, suitable for reading current in any one of the phases of a three-phase circuit.
(7) TEN—"Click" Potential Switches

The instruments offered shall, as far as possible comply with the specifications which will be furnished on request any point of difference being fully described. The quotation will not be considered unless accompanied by complete specifications supported by pamphlets, photographs and typical correction and phase-angle curves of the instruments offered.

Prices to be quoted should be for delivery, c.i.f., Madras and should include the cost of correction curves, etc., specified.

This enquiry will close on the 25th May 1939.

No S. P. C. 24749-60, *dated* 20*th March* 1939.

To

The Firms dealing in Flood Lights.

Enquiry No. 3355.

SUBMERSIBLE FLOOD LIGHTS FOR KRISHNARAJSAGAR DIVISION.

GENTLEMEN,

I write to request you to quote your best prices and earliest time of delivery for the following materials :—

Submersible flood light projectors for fresh water use fixed swivel and trunion mounted in base, cast aluminium alloy casing, parabolic glass silver plated reflector with heavily stippled clear lens suitable for taking 1,000 watts, G. 40 lamps when submerged in water .. .. No. 2.

Illustrated pamphlet describing the material offered should be sent along with the quotation.
The price to be quoted should be for delivery, f.o.r., Belagola, Mysore Railways.
This enquiry will close on the 15th April 1939.

No. S. P. C. 25104-30, *dated* 21*st March* 1939.

To

The Firms dealing in Pipe Cutting Machines.

Enquiry No. 3358.

PIPE CUTTING MACHINE.

GENTLEMEN,

Please be good enough to intimate your best prices and the earliest time of delivery for the materials described below :—

Pipe Cutting Machine : -

Portable outfit including a small petrol driven engine dynamo set working a motor driven pipe cutter and also a portable unwatering pump fit ; provided with a compressed air caulking outfit, (all these equipments being conveyable in a motor lorry) ... ... *One Set.*

N.B. -(1) The quotation should be for delivery, f.o.r., Bangalore and alternatively c.i.f., Madras.
(2) The names of the manufacturers should be clearly specified.
(3) Illustrative leaflet of the equipment offered should be furnished with the quotation.

It should be distinctly understood that the acceptance by us of your quotation will be subject to the following conditions :—

Withdrawal from the quotation after it is accepted or failure to make the supply within the specified time or according to specifications will entail cancellations of the order and purchases being made at your expense from other sources in addition to the levy of a penalty of 3 per cent of the value of the order as and by way of liquidated damages. In such an event, the Stores Purchase Committee reserve the right to remove your name fom the list of approved firms.

The quotations should be superscribed "Quotations for Pipe Cutting Machine" with the above enquiry Number.

This enquiry will be closed on the 17th April 1939.

Yours faithfully,
T. RANGASWAMI,
Secretary,
Stores Purchase Committee.

No. S. P. C. 22773, *dated* 25*th February* 1939.

NOTICE.

Enquiry No. 3314

WOOD WORKING MACHINERY.

Sealed tenders will be received up to the 20th April 1939 by the Secretary, Stores Purchase Committee, Bangalore, for the supply of Wood Working Machinery required for the Chamarajendra Technical Institute during the year 1939-40.

Intending tenderers may, on application to the Secretary, Stores Purchase Committee, obtain the requisite particulars of requirements.

By Order,
T. RANGASWAMI,
Secretary,
Stores Purchase Committee.